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CLAIMS

1. A document-rack structure comprising a supporting base (10), a wall (12) integral with the supporting base and a multiplicity of divider panels
5 (15) attached by means of tongue-and-groove joints to the supporting base (10) on one side and to the wall (12) on another side, so that between them and together with the upper surface (11) of the supporting base they come to form separate document-rack spaces, said upper
10 surface being shaped in such a manner that the bottom surface of at least some of these spaces is inclined with respect to the horizontal.

2. A structure in accordance with Claim 1, wherein the upper surface (11) of the supporting base
15 (10) is a cylindrical surface with the concavity pointing downwards.

3. A structure in accordance with Claim 2, wherein the divider panels (15) are arranged in a radial pattern.

20 4. A structure in accordance with Claim 1, wherein the upper surface of the supporting base is an inclined plane.

5. A structure in accordance with Claim 4, wherein at least some of the panels are inclined with
25 respect to the vertical.

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6. A structure in accordance with any one of the preceding claims, wherein the supporting base (10) and the wall (12) are provided with grooves for attaching the divider panels (15) by means of tongue-and-groove joints.

7. A structure in accordance with any one of the preceding claims, wherein the bottom surface of the document-rack spaces is provided with protuberances.

8. A structure in accordance with any one of the preceding claims, wherein the bottom surface of the document-rack spaces is provided with rectilinear incisions.

9. A structure in accordance with any one of the preceding claims, wherein the supporting base (10) and the wall (12) are a single piece moulded from plastic material.

10. A structure in accordance with any one of the preceding claims, wherein the wall (12) comprises a multiplicity of uprights (12a) kept together by cross-pieces (12b).